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AMENDMENTS TO THE CLAIMS

Please amend claims 1-9, cancel claims 10-19, and add new claims 20-30. Following is a complete listing of the claims pending in the application, as amended:

- 1. (Currently Amended) A multi-function peripheral, comprising: a casing;
- a scanning module <u>disposed within the casing and located on the top side of the easing having including</u> a scan platform and a <u>dynamic</u>-scanning unit for capturing image data, the scan platform having a scan footprint <u>defined</u>, at least in part, by a first axis having a first dimension and a second axis <u>having a second dimension</u>, the <u>second axis being generally perpendicular to the first axis</u>, and the second dimension being shorter the first dimension; and
- an inkjet-printing module disposed within the casing and located below the scan platform, the printing module having a dynamic printing unit including a cartridge bracket for carrying which drives at least one ink cartridge, the printing module being configured to move moving—the cartridge bracket along an axis of movement that is generally parallel with the second axis of the scanning platform but longer than the second axis, the printing module being further configured to carry the cartridge bracket to a cartridge replacement position outside of the scan footprint. to perform printing operation, the ink cartridge having a moving path substantially normal to the longitudinal axis of the scan platform, the ink cartridge escaping the scan platform from under thereof when being moved to a distal end of the dynamic printing unit at a cartridge replacing position.
- 2. (Currently Amended) The multi-function peripheral of claim 1, wherein the casing has a paper conveying path which that comprises consists of a paper feeding

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path and a paper discharge path, the paper discharge path being <u>generally</u>substantially in parallel with the <u>longitudinal first</u> axis of the scan platform.

- 3. (Currently Amended) The multi-function peripheral of claim 2, wherein the paper conveying path is formed in a C-shape.
- 4. (Currently Amended) The multi-function peripheral of claim 2, wherein the paper conveying path is formed in has an L-shape.
- 5. (Currently Amended) The multi-function peripheral of claim 2, wherein the paper feeding path ranges extends between from a paper feeding cartridge located below the scan platform to and the inkjet printing module, and the paper discharge path ranges extends between from the inkjet printing module to and a paper exit chute located between the scan platform and the paper feeding cartridge.
- 6. (Currently Amended) The multi-function peripheral of claim 2, wherein the paper feeding path ranges extends between from a paper feeding chute located on a backside of the casing to the inkjet printing module, and the paper discharge path ranges extends between from the inkjet printing module to a paper exit chute located below the scan platform.
- 7. (Currently Amended) The multi-function peripheral of claim 1, wherein the casing has includes an at least partially removable cartridge lid located on one side of adjacent to the cartridge replacing replacement position, the cartridge lid is liftable to expose the position of the ink cartridge.
- 8. (Currently Amended) The multi-function peripheral of claim 7_{τ} wherein the cartridge lid has a control panel thereon.

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9. (Currently Amended) The multi-function peripheral of claim 1, wherein the dynamic scanning unit has a scanning path generally substantially parallel with the longitudinal first axis of the scan platform.

10-19. (Cancelled)

- 20. (New) The multi-function peripheral of claim 7 wherein the cartridge lid is generally coplanar with the scan platform.
- 21. (New) The multi-function peripheral of claim 1 wherein the at least one ink cartridge comprises an inkjet printer cartridge.
 - 22. (New) A consumer electronic device, comprising:
 - a printer having a paper feeding unit with a first longitudinal axis and a carriage bracket for carrying a printer cartridge along a first transverse axis that is perpendicular with the first longitudinal axis; and
 - a scanner operably coupled to the printer, the scanner including a scan platform having a footprint defined by a second longitudinal axis and a second transverse axis, the second longitudinal axis aligned with the first longitudinal axis of the paper feeding unit and the second transverse axis perpendicular with the longitudinal axis of the scan platform,
 - wherein the carriage bracket is configured to carry the printer cartridge along the first transverse axis of the printer to a position that is outside of the footprint of the scanner.
- 23. (New) The consumer electronic device of claim 22 wherein the printer is generally below the scanner, and the paper feeding unit comprises a generally C-type shape.

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(New) The consumer electronic device of claim 22 wherein the printer is 24. generally below the scanner, and the paper feeding unit comprises generally L-type shape.

- 25. (New) An electronic device, comprising:
- a scanning module including a scan platform and scanning means for acquiring image data regarding an object positioned at the scan platform, the scan platform having a generally rectangular footprint that includes a first lateral dimension and a second lateral dimension that is shorter than the first lateral dimension;
- a printing module operably coupled to the scan platform and including printing means employing a printer cartridge for printing a graphical image associated with the object, the printing means carrying the printer carriage along an axis of motion that is generally in parallel with the second lateral dimension of the rectangular footprint, the printing means also carrying the printer cartridge to a cartridge replacement position, the cartridge replacement position being outside of the rectangular footprint of the scan platform; and

means for commonly housing the scanning module and the printing module.

- 26. (New) The electronic device of claim 25, further comprising paper conveying means operably coupled with the printing module, the paper conveying means including a paper feeding path and paper discharge path.
- 27. (New) The multi-function peripheral of claim 26 wherein the paper feeding path extends between a paper feeding cartridge located below the scanning module and the printing module, and the paper discharge path extends between the printing module and a paper exit chute located between the scanning module and the paper feeding cartridge.

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28. (New) The multi-function peripheral of claim 26 wherein the paper feeding path extends between a paper feeding chute located on a backside of the means for commonly housing the scanning module and the printing module, and the paper discharge path extends between the printing module to a paper exit chute located

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below the scan module.

29. (New) The multi-function peripheral of claim 26 wherein the paper conveying means has a C-shape.

30. (New) The multi-function peripheral of claim 26 wherein the paper

conveying means has an L-shape.